



Docket No.: 070456-0109

PATENT

1FW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Customer Number: 20277
Kikuo MAEDA, et al. : Confirmation Number: 2527
Application No.: 10/574,779 : Group Art Unit: 3682
Filed: April 06, 2006 : Examiner: Not Yet Assigned
For: MANUFACTURING METHOD OF THIN COMPONENT, BEARING RING, THRUST
NEEDLE ROLLER BEARING, MANUFACTURING METHOD OF ROLLING
BEARING RING, ROLLING BEARING RING, AND ROLLING BEARING

REQUEST FOR CORRECTED FILING RECEIPT

Mail Stop OFR
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Attached is a copy of the Filing Receipt received from the U.S. Patent and Trademark Office in the above-referenced application. It is noted that the first name of the third inventor is misspelled. Attached is a copy of the declaration, which evidences that **the third inventor's name should read: Mitsuo Sasabe**. It is requested that a corrected filing receipt be issued.

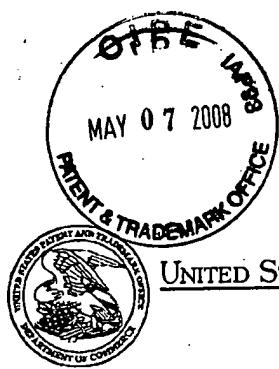
Respectfully submitted,

McDERMOTT WILL & EMERY LLP

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Date: May 7, 2008

**Please recognize our Customer No. 20277
as our correspondence address.**



UNITED STATES PATENT AND TRADEMARK OFFICE



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| APPLICATION NUMBER | FILING or 371(c) DATE | GRP ART UNIT | FIL FEE REC'D | ATTY.DOCKET.NO | TOT CLAIMS | IND CLAIMS |
|--------------------|-----------------------|--------------|---------------|----------------|------------|------------|
| 10/574,779 | 04/06/2006 | 3682 | 900 | 070456-0109 | 19 | 1 |

CONFIRMATION NO. 2527

FILING RECEIPT

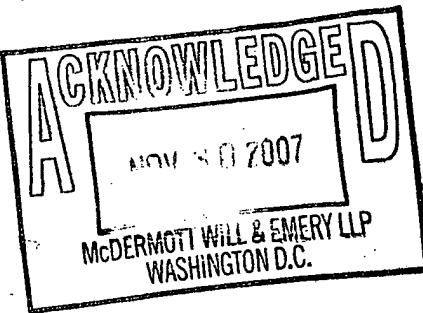


OC000000026932885

Date Mailed: 11/28/2007

20277

MCDERMOTT WILL & EMERY LLP
600 13TH STREET, N.W.
WASHINGTON, DC 20005-3096



Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections

Applicant(s)

Kikuo Maeda, Mie, JAPAN;
Yuuki Kataoka, Mie, JAPAN;

Mitsuo ~~Mie~~ Sasabe, Osaka, JAPAN;

Power of Attorney: The patent practitioners associated with Customer Number 20277

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/JP04/14501 10/01/2004

Foreign Applications

JAPAN 2003-347095 10/06/2003

JAPAN 2003-414967 12/12/2003

If Required, Foreign Filing License Granted: 11/27/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 10/574,779**

Projected Publication Date: 03/06/2008

Non-Publication Request: No

Early Publication Request: No

Title

Manufacturing Method of Thin component, Bearing Ring, Thrust Needle Roller Bearing, Manufacturing Method of Rolling Bearing Ring, Rolling Bearing Ring, and Rolling Bearing

Preliminary Class

384

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Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

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PTO/SB/106 (5-00)

Approved for use through 10/31/02. OMB 0651-0032
Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Declaration and Power of Attorney for Patent Application

特許出願宣言書及び委任状

Japanese Language Declaration

日本語宣言書

私は、以下に記名された発明者として、ここに下記の通り宣言する：

As a below named inventor, I hereby declare that:

私の住所、郵便の宛先そして国籍は、私の氏名の後に記載された通りである。

My residence, post office address and citizenship are as stated next to my name.

下記の名称の発明について、特許請求範囲に記載され、且つ特許が求められている発明主題に関して、私は、最初、最先且つ唯一の発明者である（唯一の氏名が記載されている場合）か、或いは最初、最先且つ共同発明者である（複数の氏名が記載されている場合）と信じている。

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled.

Manufacturing Method of Thin Component, Bearing Ring, Thrust Needle Roller Bearing, Manufacturing Method of Rolling Bearing Ring, Rolling Bearing Ring, and Rolling Bearing

上記発明の明細書はここに添付されているが、下記の欄がチェックされている場合はこの限りではない：

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the specification of which is attached hereto unless the following box is checked:

was filed on October 1, 2004
as United States Application Number or
PCT International Application Number
PCT/JP2004/014501 and was amended on
(if applicable)

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

私は上記の補正書によって補正された、特許請求範囲を含む上記明細書を検討し、且つ内容を理解していることをここに表明する。

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POWER OF ATTORNEY: As a named inventor, I hereby appoint the following attorney(s) and/or agent(s) to prosecute this application and transact all business in the Patent and Trademark Office connected therewith (list name and registration number).

The registered practitioners of McDermott Will & Emery LLP.

CUSTOMER NUMBER 20277

書類送付先

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| | | |
|-------------------|--|---|
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| 第二共同発明者の署名 | 日付 | Second inventor's signature <i>Yuuki Kataoka</i> Date March 7, 2006 |
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（第三以下の共同発明者についても同様に記載し、署名をすること）

(Supply similar information and signature for third and subsequent joint inventors)

Japanese Language Declaration

日本語言誓書

| | | | |
|---------------------|--|---|--|
| 第三の共同発明者の氏名（該当する場合） | | Full name of Third Joint Inventor, if any | |
| 同第三共同発明者の署名 | | Third Inventor's signature | |
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| 第五の共同発明者の氏名（該当する場合） | | Full name of Fifth Joint Inventor, if any | |
| 同第五発明者の署名 | | Fifth Inventor's signature | |
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| 第六の共同発明者の氏名（該当する場合） | | Full name of Sixth Joint Inventor, if any | |
| 同第六発明者の署名 | | Sixth Inventor's signature | |
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